

BELT SCALE APPLICATION FORM

1. CONTACT INFORMATION

Name:		Title:	
Email:		Phone:	
Company:		Date:	
Address:		City:	
		State:	

2. CONVEYOR SPECIFICATIONS

Type: (Stacker, Overland, Mobile Crusher / Screen, Etc.)	
Manufacturer:	Make / Model:
Idler Style: Include pictures of your existing idler if possible.	
	
Standard	Channel Mount
Inset	Flat
Belt Speed:	Idler Spacing:
Angle:	Does the Angle Change?
	Frequently
	Occasionally
	Never
Other Details:	

3. PRODUCTION SPECIFICATIONS

MIN TPH:		AVE TPH:		MAX TPH:	
Material Type:		Material Size:			
Other Details:					

4. SCALE OPTIONS

Power Supply:	12-24 VDC	110/240 VAC	Cloud Access:	Yes	No
Controller Distance from Scale:	Less than 50 ft	Greater than 50 ft			
*Greater than 50 ft requires a Junction Box. Cable Length:			OR	Wireless:	
IO Board:	Yes	No	IO Board Options:	4-20 mA Output	110 VAC Relay
				24 VDC Digital Output	
				<ul style="list-style-type: none"> 4-20 mA Outputs transmit Tons Per Hour to PLC Digital / Relay Pulsed Outputs count the Total Weight at the PLC 	
PLC Communication Protocol:	Modbus TCP (standard option)			EtherNet/IP	